

WEST Search History for Application 10557286

Creation Date: 2009072118:18

"bioabsorbable sleeve"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-09-2008
"absorbable sleeve"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-09-2008
"biodegradable sleeve"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-09-2008
sleeve same hemostasisPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-09-2008
(sleeve same hemostasis) and needlePGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 03-09-2008
"bioabsorbable sheath"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-09-2008
polyglycolide same "polylactic acid"PGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 03-09-2008
(polyglycolide same "polylactic acid") same caprolactonePGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 03-09-2008
("bioabsorbable sheath") and breakPGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 03-09-2008
("bioabsorbable sheath") and ringPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-09-2008
sheath same "reinforcement rings"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-09-2008
sheath same reinforcementPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-09-2008
(sheath same reinforcement) and needlePGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 03-09-2008
(sheath same reinforcement and needle) and hemostasisPGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 03-09-2008
"bioabsorbable sleeve"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 04-16-2008
"absorbable sleeve"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 04-16-2008
"biodegradable sleeve"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 04-16-2008
sleeve same hemostasisPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 04-16-2008
(sleeve same hemostasis) and needlePGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 04-16-2008
"bioabsorbable sheath"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 04-16-2008
polyglycolide same "polylactic acid"PGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 04-16-2008
(polyglycolide same "polylactic acid") same caprolactonePGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 04-16-2008
("bioabsorbable sheath") and breakPGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 04-16-2008
("bioabsorbable sheath") and ringPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 04-16-2008
sheath same "reinforcement rings"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 04-16-2008
sheath same reinforcementPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 04-16-2008
(sheath same reinforcement) and needlePGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 04-16-2008
(sheath same reinforcement and needle) and hemostasisPGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 04-16-2008
"bioabsorbable sleeve"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-08-2009
"absorbable sleeve"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-08-2009
"biodegradable sleeve"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-08-2009
sleeve same hemostasisPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-08-2009
(sleeve same hemostasis) and needlePGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 03-08-2009

"bioabsorbable sheath"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-08-2009
 polyglycolide same "polylactic acid"PGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 03-08-2009
 (polyglycolide same "polylactic acid") same caprolactonePGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 03-08-2009
 ("bioabsorbable sheath") and breakPGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 03-08-2009
 ("bioabsorbable sheath") and ringPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-08-2009
 sheath same "reinforcement rings"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-08-2009
 sheath same reinforcementPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-08-2009
 (sheath same reinforcement) and needlePGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 03-08-2009
 (sheath same reinforcement and needle) and hemostasisPGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 03-08-2009
 sheath same breakPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-08-2009
 (sheath same break) same bioabsorbablePGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 03-08-2009
 (sheath same break) and polyglycolidePGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 03-08-2009
 (sheath same break) and bioabsorbablePGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 03-08-2009
 cannula same breakPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-08-2009
 (cannula same break) same bioabsorbablePGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 03-08-2009
 (cannula same break) and polyglycolidePGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 03-08-2009
 (cannula same break) and bioabsorbablePGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 03-08-2009
 lumen same breakPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-08-2009
 (lumen same break) same bioabsorbablePGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 03-08-2009
 "introducer sheath"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-08-2009
 ("introducer sheath") same breakPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-08-2009
 ("introducer sheath" same break) and bioabsorbablePGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 03-08-2009
 sleeve same breakPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 03-08-2009
 (sleeve same break) same bioabsorbablePGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 03-08-2009
 (sleeve same break) and bioabsorbablePGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 03-08-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
"bioabsorbable sleeve"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
"absorbable sleeve"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009

"biodegradable sleeve"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
sleeve same hemostasis	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
(sleeve same hemostasis) and needle	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
"bioabsorbable sheath"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
polyglycolide same "polylactic acid"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
(polyglycolide same "polylactic acid") same caprolactone	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
("bioabsorbable sheath") and break	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
("bioabsorbable sheath") and ring	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
sheath same "reinforcement rings"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
sheath same reinforcement	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
(sheath same reinforcement) and needle	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
(sheath same reinforcement and needle) and hemostasis	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
sheath same break	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
(sheath same break) same bioabsorbable	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
(sheath same break) and polyglycolide	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
(sheath same break) and bioabsorbable	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
cannula same break	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
(cannula same break) same bioabsorbable	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
(cannula same break) and polyglycolide	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009

(cannula same break) and bioabsorbable	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
lumen same break	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
(lumen same break) same bioabsorbable	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
"introducer sheath"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
("introducer sheath") same break	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
("introducer sheath" same break) and bioabsorbable	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
sleeve same break	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
(sleeve same break) same bioabsorbable	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
(sleeve same break) and bioabsorbable	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
sheath same stop	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
(sheath same stop) same skin	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
(sheath same stop same skin) same bioabsorbable	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
(sheath same stop same skin) same biodegradable	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
(sheath same stop same skin) and bioabsorbable	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
"bioabsorbable trocar"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
"biodegradable trocar"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
biodegradable same trocar	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
(biodegradable same trocar) same stop	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009
bioabsorbable same trocar	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-21-2009